

ColorPASS GX-400

Increase Your Profits, Productivity and Customer Satisfaction

Your print production business faces many challenges – high work volumes, tight deadlines, employees with different skill levels and customers who demand perfect colour. The high-performance Fiery® ColorPASS GX-400 server is an easy-to-use raster image processor (RIP) that allows you to produce professional-looking finished jobs that win new business and get you noticed.

Increases Your Profits by Boosting Productivity

The powerful ColorPASS GX-400 architecture helps you meet tight deadlines, even in complex jobs. It reduces RIP bottlenecks, so the output gets to the printer quickly and saves you precious time.

Produces Consistent and Accurate Colour

Your customers expect accurate colour every time, no matter how difficult the job. The ColorPASS GX-400 helps you achieve flawless colour with integrated tools that can be used by employees at all skill levels.

- Fiery ColorWise® colour management technology gives you great colour control and extensibility out of the box.
- The new Image Enhance Visual Editor enables customers to make on-the-fly corrections for individual images without the need to go back to the original design files.

Integrates Your Solutions and Works Across Platforms

The ColorPASS GX-400 seamlessly integrates with your existing environment, third-party software and other EFI™ solutions to:

- Connect your digital, offset and business-management workflows to save you the time and trouble of fixing technical issues.
- Support Windows® and Macintosh clients through the Fiery Command WorkStation®.
- Support the Adobe® PDF Print Engine v2 for native end-to-end PDF workflow – improving consistency and flexibility from design to print.

Offers the Ultimate Control Over Job Management

The ColorPASS GX-400 comes with powerful management tools and the flexibility to re-prioritise last-minute job changes with minimal interruption and downtime. These tools, together with the server's advanced queue management, increase productivity and profitability.

An interactive visual user interface on the Fiery Command WorkStation makes it easy for administrators to monitor, control and troubleshoot production from multiple desktops, or locally at the Fiery server. Features such as Hot Folder and Virtual Printers automate repetitive tasks to reduce waste and errors. Make-ready tools and driver-based imposition speeds up the composition and imposition processes.

With personalised marketing services on the rise, the ColorPASS GX-400 controller comes with the most flexible and scalable variable data printing workflow in the industry. Its optimised tools work with all industry languages, including PPML, PDF/VT-1 and legacy languages. EFI's VDP applications accelerate the merging of variable and global objects and the processing of multiple images – all while driving maximum-speed output from your print engine.

FIERY PRODUCTION SOLUTIONS

ColorPASS GX-400

Fiery-Driven® Engines

- Canon imageRUNNER ADVANCE C5250, C5255, C7260i, C7270i, C7280i, C9280 PRO

Hardware & Platform

- Intel® Core™ i5-660 Processor
- 3.33 GHz processor
- 2 GB RAM (upgrade to 4 GB RAM optional)
- 500 GB HDD
- Internal CD/DVD-RW Drive
- USB 2.0, 6 rear ports, 1 front, 2 internal
- Windows 7 Professional for Embedded Systems 32/64 bit
- Fiery System 10 Software

For more information
contact your local
Fiery server supplier
or go to
www.efi.com/fiery

EFI's portfolio of
integrated solutions
increases productivity
and improves your
bottom line. Find out
more at www.efi.com.

Fiery Utilities

- Fiery Driver 4.3 Windows, 4.4 Mac
- Fiery Command WorkStation 5.3
- Fiery WebTools™
- Fiery Hot Folders

Fiery Color Technology

- Fiery Spot-On
- PANTONE® Calibrated System
- Fiery Image Enhance Visual Editor
- Image Smoothing
- Fiery Graphic Arts Package

Productivity & Workflow

- Spool-RIP-Print Simultaneously
- Adobe® PDF Print Engine 2 support
- Fiery JDF support
- Fiery Hot Folders/Virtual Printers
- Booklet Maker

Security

- IP Filtering for IPv4/IPv6
- Secure Erase
- Backup and restore
- Fiery Clone Tool
- Encryption of critical information

Variable Data Printing

- Fiery FreeForm™ v1 enhanced and v2.1
- PDF/VT-1, PPML v2.2
- PODi certified
- Creo VPS Compatible
- Optimised PostScript® and optimised PDF

File Format Support

- Adobe® Postscript® Level 1, 2, 3
- Adobe PDF 1.5, 1.6 and 1.7 (Acrobat® 6, 7, 8 and 9)
- PDF/X-1a, 3 and 4
- Encapsulated PostScript (EPS)
- MS Office document formats: doc, xls, ppt, pub (via Hot Folders)
- Optional File Format Support JPEG, DCS 2.0, CT/LW, 1-bit TIFF, TIFF, TIFF/IT, PDF2Go

Networking / Connectivity

- EtherTalk II
- TCP/IP
- Novell IPX iPrint
- LDAP Support
- Exchange, Novell, Domino
- LDAPv3/RFC2251
- Email address access and authentication
- SSL/TLS
- X509 Standard
- IP Sec Support
- IPv6 Support

Fiery Options

- Fiery SeeSequence Suite
 - Fiery SeeSequence Impose
 - Fiery SeeSequence Compose
- Fiery Graphic Arts Package, Premium Edition
- Removable Hard Disk Drive
- Fiery Integrated WorkStation
 - Fiery stand, 22" display, keyboard, mouse
- 2 GB RAM Upgrade Option

Power Supply and Consumption

- Auto-switching 90–135/180–265Vac, 47–63Hz
- 6A @ 115Vac, 3A @ 230Vac

Dimensions

- 488mm(H) x 212mm(W) x 482mm(D)



Electronics For Imaging UK Ltd
Manor Farm, High Street
Dronfield, Derbyshire S18 1PY
United Kingdom

+44 (0)1246 298000 tel
+44 (0)1246 412401 fax

www.efi.com

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Canon Ireland	Canon (UK) Ltd
3006 Lake Drive, Citywest,	Woodhatch, Reigate
Saggart, Co.Dublin, Ireland	Surrey RH2 8BF
01 2052400 tel	01737 220000 tel
01 2052525 fax	01737 220022 fax
www.canon.ie	www.canon.co.uk